Market Place and Buyers' Guide---Continued

Lawn Mowers
Pennsylvania Lawn Mower Works
Toro Manufacturing Company
Worthington Mower Company
Ideal Power Lawn Mower Co.
The F. & N. Lawn Mower Co.
Jacobsen Manfacturing Company

Lime
Limestone Products Corporation of America

Lime Spreaders International Harvester Co. of America

Mowing Equipment
E. G. Staude Mak-a-Tractor Co.
Toro Mfg. Company
Pennsylvania Lawn Mower Works
Ideal Power Lawn Mower Co.
Worthington Mower Company
Cooper Mfg. Company
Arthur D. Peterson, Inc.
International Harvester Co. of America
Roseman Tractor Mower Co.
The F. & N. Lawn Mower Co.
Jacobsen Mfg. Company

Motor Trucks International Harvester Co. of America.

Mower Sharpeners Fate-Root-Heath Company Toro Manufacturing Company Henry H. Doty Palmer-Bee Company

Nitrophoska Synthetic Nitrogen Products Corp.

J. M. McCullough's Sons Co.

Power Mowers
Cooper Mfg. Company
Toro Manufacturing Company
Worthington Mower Company
International Harvester Co. of America.
Jacobsen Mfg. Company
Ideal Power Lawn Mower Company

Putting Cup Illuminators Chilton Crocker Company

Putting Green Mowers
Toro Mfg. Company
Pennsylvania Lawn Mower Works
Worthington Mower Company
Cooper Mfg. Company
Ideal Power Lawn Mower Co.
Roseman Tractor Mower Co.
The F. & N. Lawn Mower Co.
Jacobsen Mfg. Company

Power Mower Blades The Budd Mfg. Company

Power Putting Green Mowers Jacobsen Mfg. Company Worthington Mower Company Ideal Power Lawn Mower Company

Pennsylvania Lawn Mower Works Rhode Island Bent Seed A. N. Peckham

Rhode Island Bent Seed A. H. Peckham

Rollers
Stumpp & Walter Company
Toro Mfg. Company
Worthington Mower Company

Rough Mowers
Toro Manufacturing Company
Pennsylvania Lawn Mower Works
Worthington Mower Company
Ideal Power Lawn Mower Co.
Roseman Tractor Mower Co.
Jacobsen Mfg. Company

Henry A. Dreer
O. M. Scott & Sons Co.
J. Oliver Johnson, Inc.
Stumpp & Walter Co.
A. N. Peckham
Peter Henderson & Co.
J. M. McCullough's Sons Co.
Illinois Grass Co.
Arthur D. Peterson, Inc.
J. G. Peppard Seed Company
Lawn Equipment Corp.
Philadelphia Seed Co.
Henry A. Dreer
T. W. Wood & Sons
Seaside Bent Company

Seaside Bent Company

Standard Mfg. Company

J. Oliver Johnson, Inc.

Sprayers Hardie Mfg. Company Friend Mfg. Company

Sprinklers
L. R. Nelson Mfg. Company
Buckner Mfg. Company
Thompson Mfg. Co.
Economy Irrigation Company
Pelican Works

Spuds Diamond-Calk Horseshoe Company

& Sons Co.

O. M. Scott & Sons Co. Hubbard Nurseries

Sulphate of Ammonia Synthetic Nitrogen Products Corp. Koppers Products Company

Tee Mowers
Toro Manufacturing Company
Pennsylvania Lawn Mower Works
Worthington Mower Co.
Ideal Power Lawn Mower Co.
Jacobsen Mfg. Company

Worthington Mower Co.

Tillage Implements
International Harvester Co. of America

Top Dressing
Hyper-Humus Company
The Ohio Humus Company
Atkins and Durbrow, Inc.
Limestone Products Corporation of America

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Top Soil Dresser Beardsley & Piper Company

Tractors
E. G. Staude Mak-A-Tractor Co.
Toro Manufacturing Company
Worthington Mower Co.
International Harvester Co. of America
Ideal Power Lawn Mower Co.
Roseman Tractor Mower Co.
R. S. Horner
National Mower Company

Tractor Wheels and Spuds R. S. Horner

Synthetic Nitrogen Products Corp.

Water Pipe
McWane Cast Iron Pipe Co.

Worm Eradicators
Peter Henderson & Co.

A New Foundation Fertilizer

A strictly organic fertilizer is being placed on the market through our columns this month by the Wayside Gardens Company, Mentor, Ohio. It is a plant food developed for the specific purpose of promoting deep root-action and to provide a dense, healthy growth of turf.

This new fertilizer is called "Wayside Gardens Plant Food. The manufacturers have given it a thorough trial through several years and are placing it on the market with the confidence that it will fulfill a purpose much needed by those engaged in turf culture.

Instead of being just a stimulant the Wayside Gardens Plant Food is an allyear-round proposition and one application will last from twelve to sixteen months.

Complete information will be furnished by the manufacturers, including an accurate analysis and a sample may be examined at the office of the Cleveland District Green Section, Caxton Bldg., Cleveland, O.

The Tee Data Problem

Now that the time-honored tee box is being erased from the golf picture, due to the change from sand to the artificial tee, the G. B. Lewis Company believes that the most logical place for the number, yardage and par is on the face of their golf ball washer or on a plate which can be easily attached to their standard iron tee stake.

The tee data numbers and letters are of etched-in dark green enamel on an aluminum plate, which is bolted to a metal plate finished in baked white enamel and attached to the face of the washer by means of two hooks and two non-rusting screws.

At those holes where no washer has been provided the tee data plate can be easily attached to the standard metal tee stake and later on when a washer is provided, it can be transferred from the tee stake to the face of the washer.

These tee data plates with the data numbers and letters, which can be changed if necessary, are reasonably priced and look like a practical solution

Golf News

Albany (N. Y.) Country Club has recently completed a hoseless fairway irrigation system, with hoseless tees, on its new 18-hole "sand dune" course, also a new pumping plant. Here is a case where the nature of the soil makes complete irrigation imperative. The installation was planned by Wendell P. Miller and Associates, who also superintended the construction by local contractors.

The project cost about \$25,000.00 complete. Sidney J. Davis is the green-keeper in charge. The project was sponsored and personally directed by Mr. John A. Becker, who has been President of the Albany Country Club for a number of years.

South Bend (Ind.) Country Club has recently installed a Buckner California